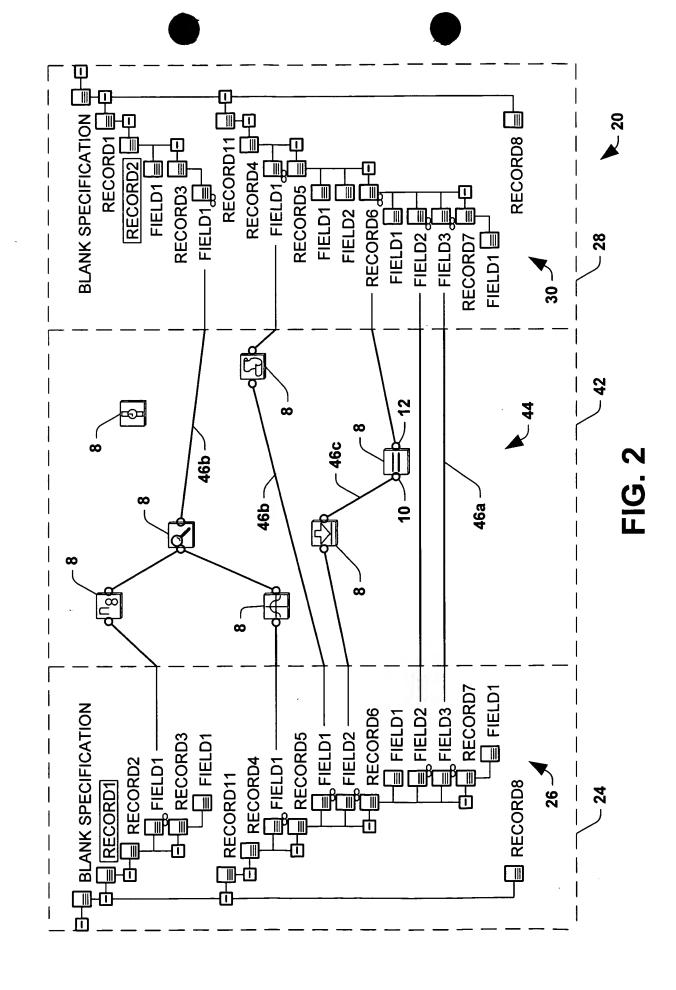
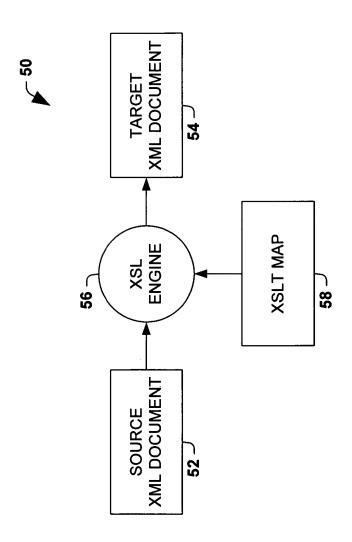
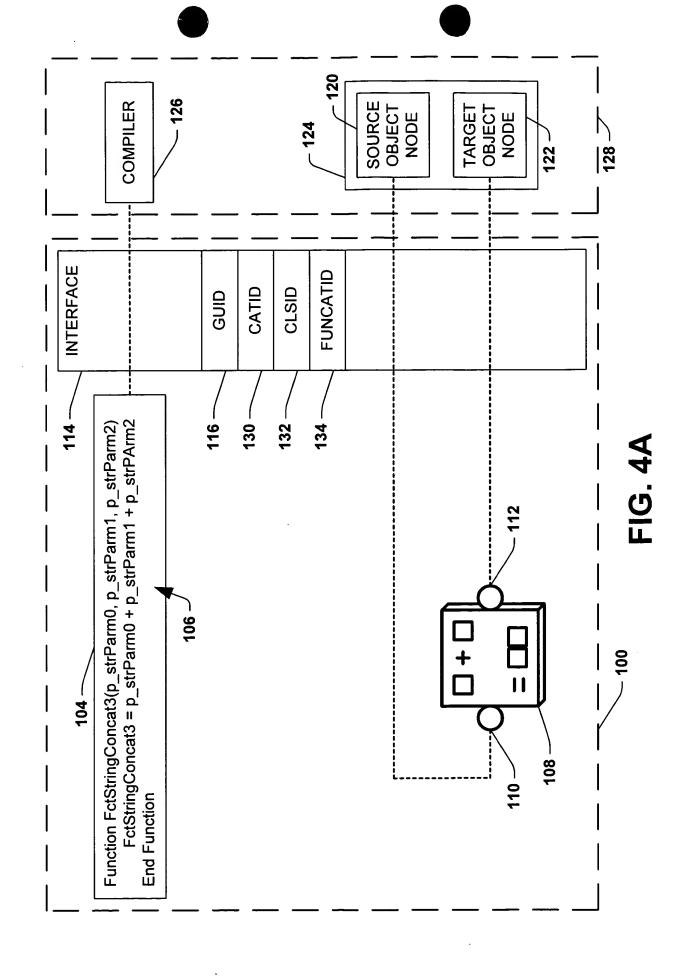


FIG. 1





<u>. က</u>



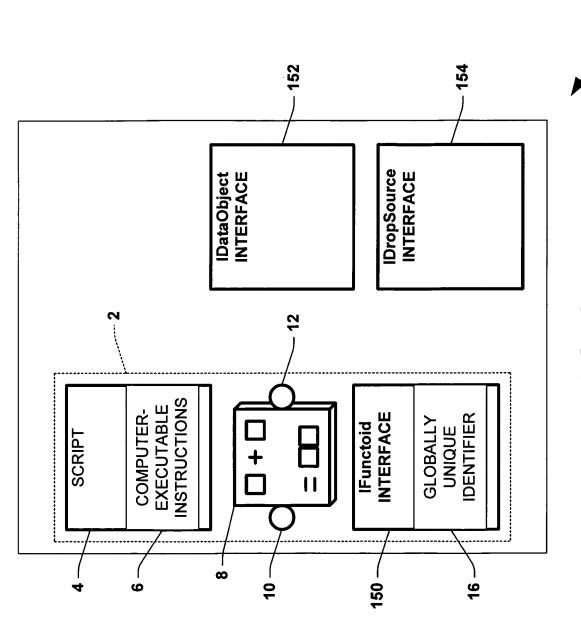


FIG. 4B

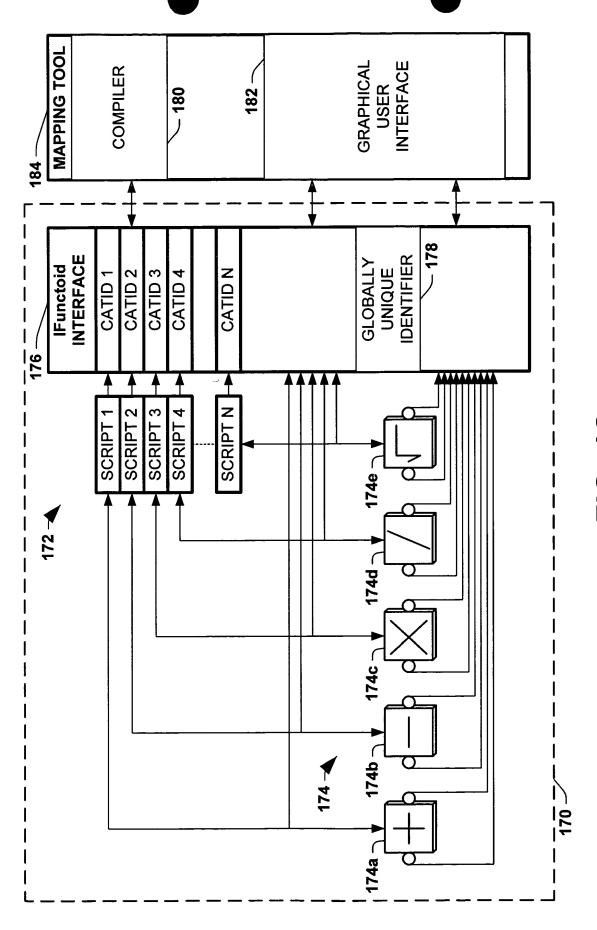


FIG. 4C

FIG. 5B

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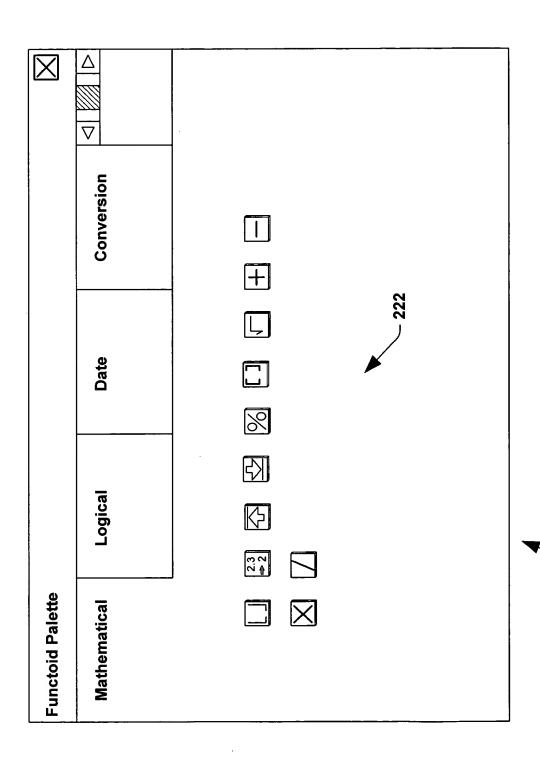
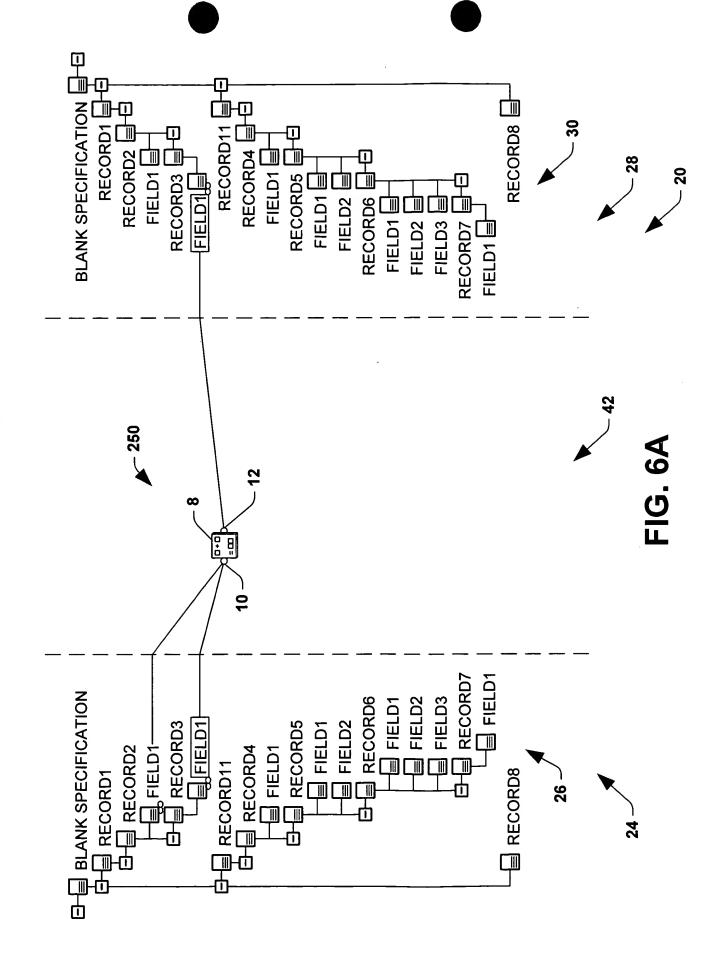


FIG. 5C

220 ~

FIG. 5D



Functoid Properties	8	
General	Script	
Input Parameters		
III /BLAN	KSPECIFICATION	/BLANKSPECIFICATION/RECORD1/RECORD2/@FIELD1
III /BLAN	KSPECIFICATION/	/BLANKSPECIFICATION/RECORD1/RECORD2/RECORD3/@FIELD1
C Hello World	Vorld	
This functoid mu limit on the numk	This functoid must have at least 1 paramimit on the number of input parameters.	This functoid must have at least 1 parameter. There is no maximum limit on the number of input parameters.

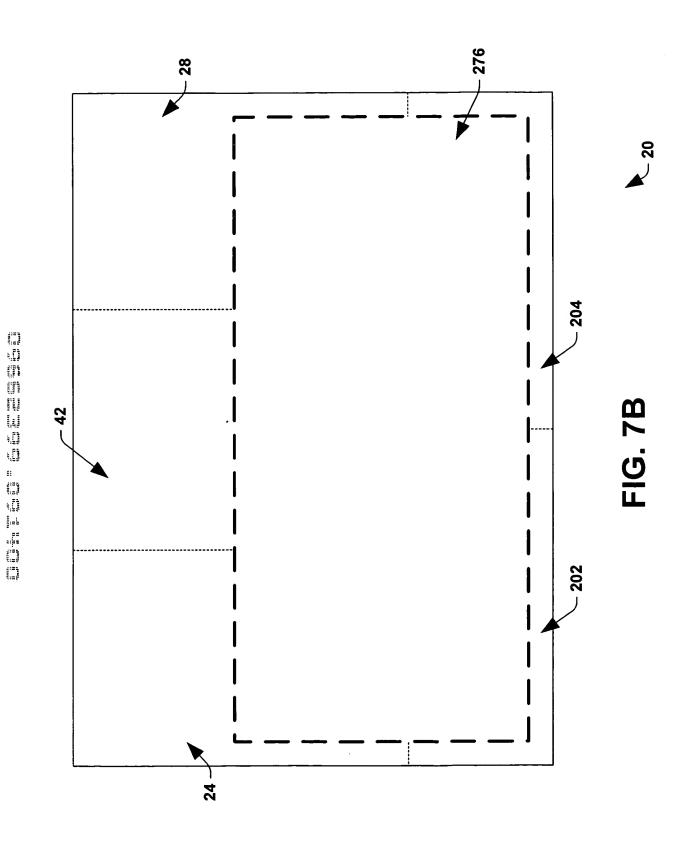
FIG. 6C



Functoid Properties	v	
General	Script	
Functoid Script		
Function FctS FctStringCc End Function	stringConcat3(p_st oncat3 = p_strPar	Function FctStringConcat3(p_strParm0, p_strParm1, p_strParm2) FctStringConcat3 = p_strParm0 + p_strParm1 + p_strParm2 End Function
		106
		OK Cancel

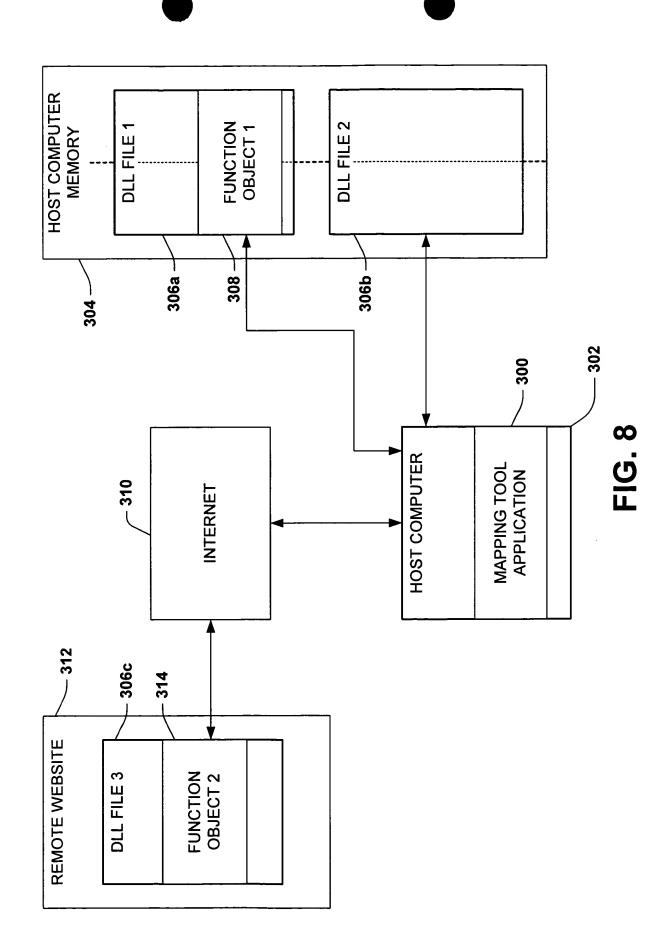
FIG. 6D

264



√ 278	match='X1'> select='Record1'> val:variable name='var:v1' select='user:FctMathAdd2(string(@Field1),string(@Field2))'/> vs:variable name='rield6'> xs:value-of select='\$var:v1'> vs:variable name='rield7'> xs:value-of select='\$var:v2'> vs:variable name='rield7'> xs:value-of select='\$var:v2'> vs:variable name='rield7'> xs:value-of select='\$var:v2'> vs:variable name='var:v3' select='user:FctMathAdd2(string(ancestor::*(1)/Record1/@Field1),string(vs:variable name='var:v3' select='user:FctMathDivide(string(\$var:v4),string(@Field5),'> vs:variable name='var:v5' select='user:FctMathDivide(string(\$var:v4),string(@Field5),'> vs:variable name='var:v6' select='user:FctMathSubtract2(string(\$var:v4),string(@Field4))'> vs:ivariable name='rield9'> xs:value-of select='\$var:v6'> xs:value-of select='\$var:v6'> xs:value-of select='\$var:v6'> xs:value-of select='\$var:v6'> <xs:value-of select="\$var:v6"> <xs:valiatribute name="Field9"> <xs:valiatribute name="Field9</td><td></td></tr><tr><td>Output</td><td>cord1"> cord1'> cord1'> cord2'> cord2> cord2</xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:valiatribute></xs:value-of>	
Values	<pre><xs!:template match="X1"> <x2> <xs!:for-each select="Record1"> <record3> <xs!:variable <xs!:attribute="" <xs!:for-each="" <xs!:variable="" name=""> <xs!:variable <xs!:variable="" name="" name<="" td=""></xs!:variable></xs!:variable></record3></xs!:for-each></x2></xs!:template></pre>	
Properties	<pre><xsl:template <x2="" r=""> <xsl:for-each <="" <ksl:for-e<="" <ksl:for-each="" kscord="" ksl:for-each="" s="" td=""><td></td></xsl:for-each></xsl:template></pre>	

FIG. 7C



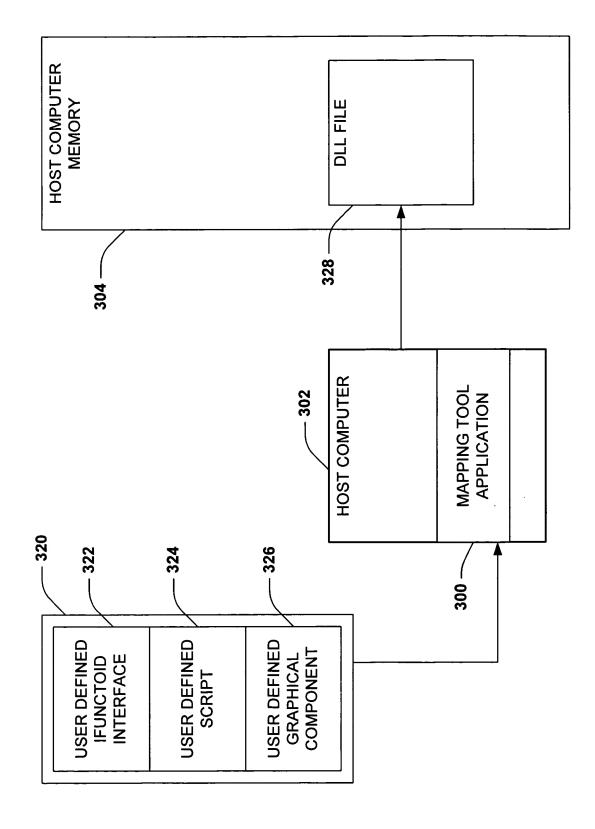


FIG. 9A

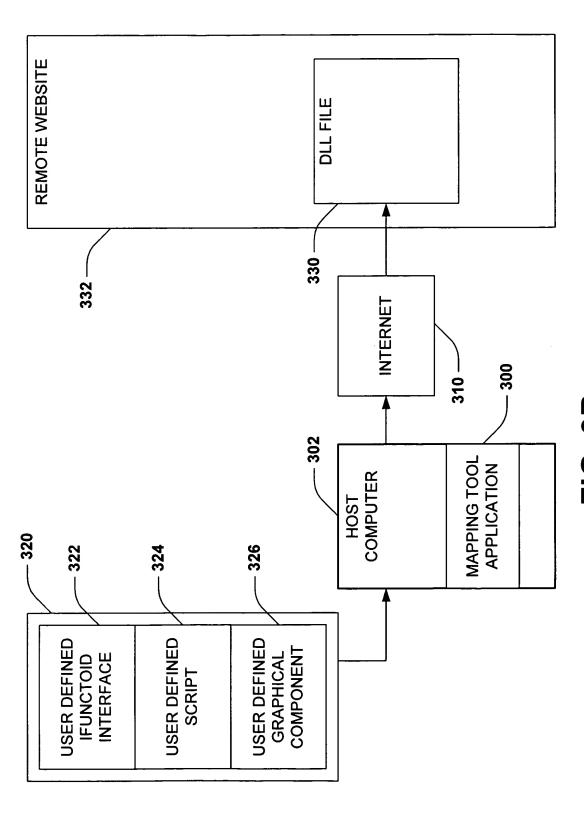
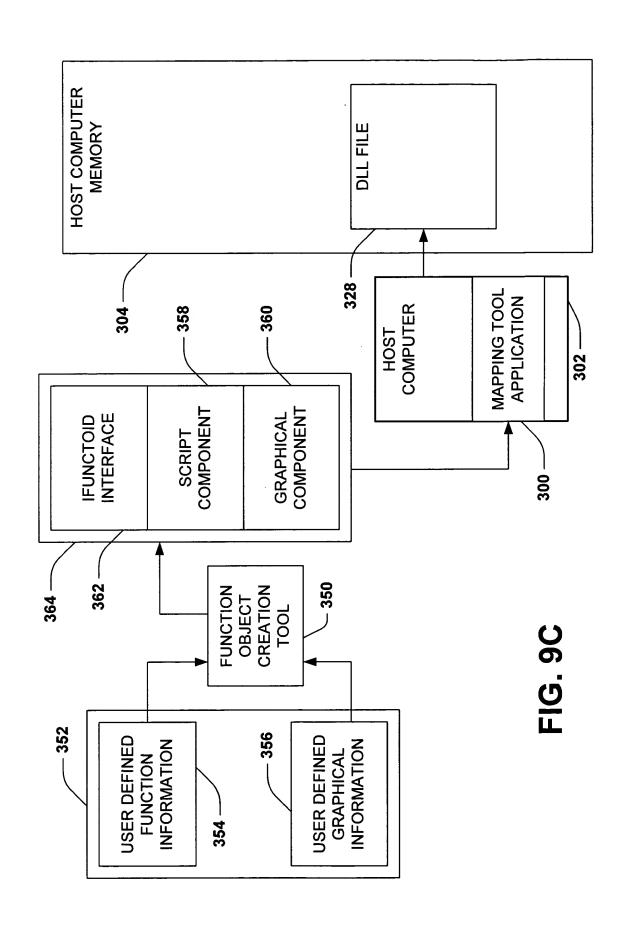
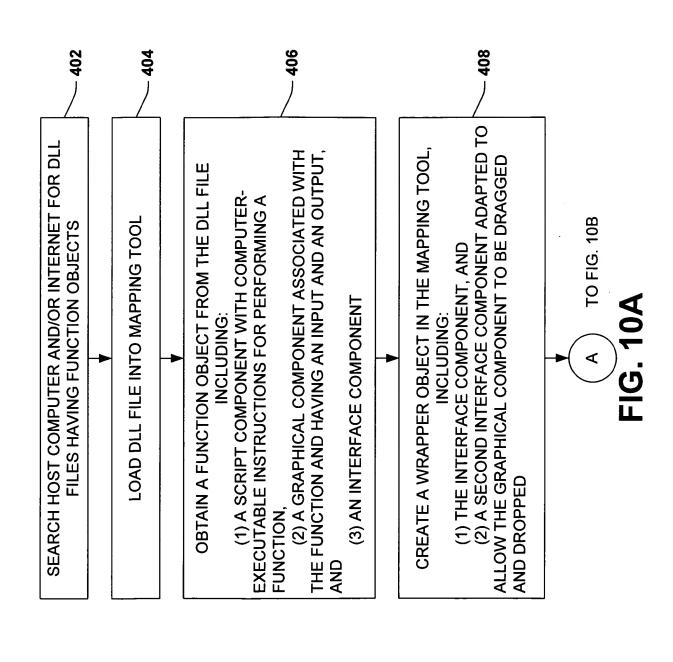
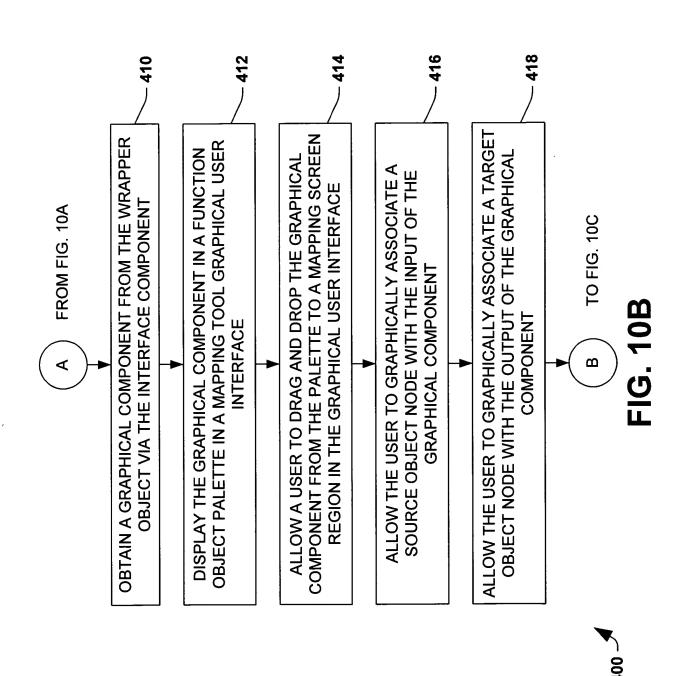


FIG. 9B







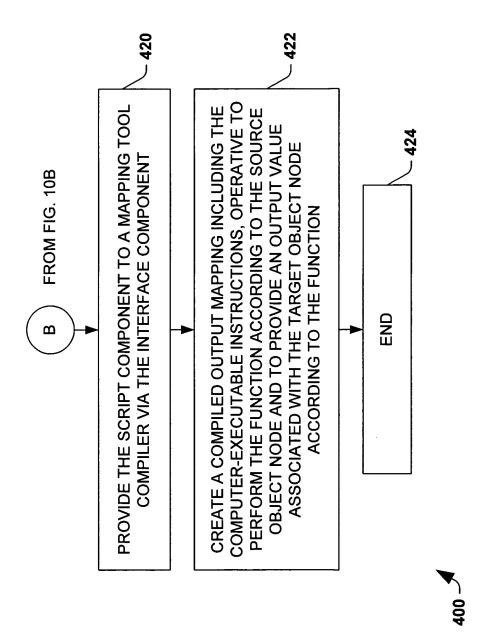


FIG. 10C

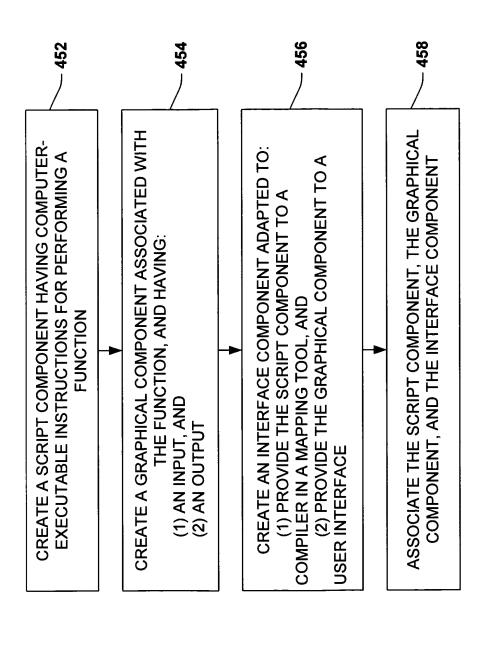


FIG. 11

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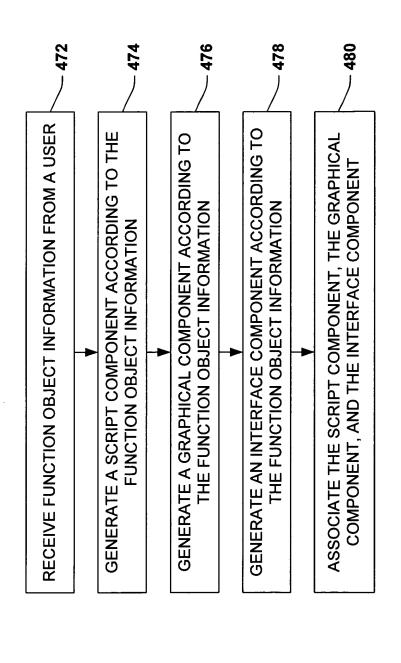


FIG. 12

